

**AMENDMENTS TO THE CLAIMS**

Please **AMEND** claims 1 and 14, as follows.

1. (Currently Amended) A fluorescent lamp, comprising:  
a red color phosphor having a maximum luminous wavelength within ~~the~~ a range of about 600 to 620nm;  
a green color phosphor having a maximum luminous wavelength within ~~the~~ a range of about 520 to 555nm; and  
a blue color phosphor having a maximum luminous wavelength within ~~the~~ a range of about 440 to 460nm,  
wherein said green color phosphor has ~~only one~~ a maximum luminous peak within ~~corresponding to~~ the luminous wavelength range of about 520 to 555nm, and  
side luminous peaks of said green color phosphor located outside of the luminous wavelength range of the maximum luminous peak are removed or minimized.

2. (Original) The fluorescent lamp as claimed in claim 1, wherein said green color phosphor is comprised of  $\text{Zn}_2\text{SiO}_4\text{:Mn}^{2+}$  with  $\text{Mn}^{2+}$  as an activator.

3. (Original) The fluorescent lamp as claimed in claim 1, wherein said blue color phosphor has a luminous spectral distribution of a line shape.

4. (Original) The fluorescent lamp as claimed in claim 3, wherein said blue color phosphor has a luminous spectral distribution of which half band width is about 40nm or narrower.

5. (Original) The fluorescent lamp as claimed in claim 3, wherein said blue color phosphor is comprised of any one selected from the group consisting of  $\text{Sr}_{10}(\text{PO}_4)_6\text{Cl}_2:\text{Eu}^{2+}$ ,  $(\text{Sr,Ca})_{10}(\text{PO}_4)_6\text{Cl}_2:\text{Eu}^{3+}$  and  $(\text{Sr,Ca})_{10}(\text{PO}_4)_6\text{nB}_2\text{O}_3:\text{Eu}^{2+}$ .

6-13. (Previously Withdrawn)

14. (Currently Amended) A fluorescent lamp, comprising:  
a red color phosphor having a maximum luminous wavelength within ~~the~~ a range of about 600 to 620nm;  
a green color phosphor having a maximum luminous wavelength within ~~the~~ a range of about 520 to 555nm; and  
a blue color phosphor having a maximum luminous wavelength within ~~the~~ a range of about 440 to 460nm,  
wherein said blue phosphor has a luminous spectral distribution of a line shape.

15. (Original) The fluorescent lamp as claimed in claim 14, wherein said blue color phosphor has a luminous spectral distribution which a half bandwidth is about 40nm or narrower.

16. (Original) The fluorescent lamp as claimed in claim 14, wherein said blue color phosphor is comprised of any one selected from the group consisting of  $\text{Sr}_{10}(\text{PO}_4)_6\text{Cl}_2:\text{Eu}^{2+}$ ,  $(\text{Sr,Ca})_{10}(\text{PO}_4)_6\text{Cl}_2:\text{Eu}^{3+}$  and  $(\text{Sr,Ca})_{10}(\text{PO}_4)_6\text{B}_2\text{O}_3:\text{Eu}^{2+}$ .

17-23. (Previously Withdrawn)

**AMENDMENTS TO THE DRAWINGS**

Attached hereto are replacement figure sheets for Fig. 1 and Fig. 7, which include the changes, without markings, identified below.

Fig. 1 has been amended to include a legend --Prior Art--.

Fig. 7 has been amended to show the blue phosphor having a luminous spectral distribution of a line shape, as described in the specification.